

## PEER-REVIEW REPORT

**Name of journal:** World Journal of Clinical Cases

**Manuscript NO:** 49225

**Title:** Iatrogenic Crystalline Lens Injury during Intravitreal Injection of Triamcinolone Acetonide

**Reviewer's code:** 00505081

**Position:** Peer Reviewer

**Academic degree:** MD

**Professional title:** Professor

**Reviewer's country:** Germany

**Author's country:** China

**Reviewer chosen by:** Na Ma

**Reviewer accepted review:** 2019-08-02 15:28

**Reviewer performed review:** 2019-08-02 20:48

**Review time:** 5 Hours

SCIENTIFIC QUALITY	LANGUAGE QUALITY	CONCLUSION	PEER-REVIEWER STATEMENTS
<input type="checkbox"/> Grade A: Excellent	<input checked="" type="checkbox"/> Grade A: Priority publishing	<input type="checkbox"/> Accept	Peer-Review:
<input type="checkbox"/> Grade B: Very good	<input type="checkbox"/> Grade B: Minor language	(High priority)	<input checked="" type="checkbox"/> Anonymous
<input checked="" type="checkbox"/> Grade C: Good	polishing	<input type="checkbox"/> Accept	<input type="checkbox"/> Onymous
<input type="checkbox"/> Grade D: Fair	<input type="checkbox"/> Grade C: A great deal of	(General priority)	Peer-reviewer's expertise on the
<input type="checkbox"/> Grade E: Do not	language polishing	<input checked="" type="checkbox"/> Minor revision	topic of the manuscript:
publish	<input type="checkbox"/> Grade D: Rejection	<input type="checkbox"/> Major revision	<input type="checkbox"/> Advanced
		<input type="checkbox"/> Rejection	<input checked="" type="checkbox"/> General
			<input type="checkbox"/> No expertise
			Conflicts-of-Interest:
			<input type="checkbox"/> Yes
			<input checked="" type="checkbox"/> No

## SPECIFIC COMMENTS TO AUTHORS



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BMS-TOOPHTJ-2019-18: Correlation between Myopia and Retinal Ganglion Cells Thickness among Medical Students The submission BMS-TOOPHTJ-2019-18 "Correlation between Myopia and Retinal Ganglion Cells Thickness among Medical Students" has been submitted for publication in The Open Ophthalmology Journal for review. The authors report two cases with injured crystalline lens during an intravitreal injection. The cases are well described and Illustrated: The authors should all indicate the injection sight on the treated eye as well as the direction of the intralenticular tunnel. Ass also how and where the treating physician placed the injection . Was he dexter or left handed? You mention 4 references in the literature, please add at least the first two articles: Schmitz K, Maier M, Clemens CR, Höhn F, Wachtlin J, Lehmann F, Bertelmann T, Rüdiger K, Horn M, Bezatis A, Spital G, Meyer CH; German Retinal Vein Occlusion Group. Reliability and safety of intravitreal Ozurdex injections. The ZERO study]. Ophthalmologe. 2014 Jan;111(1):44-52 Koller S, Neuhann T, Neuhann I. Conspicuous crystalline lens foreign body after intravitreal injection]. Ophthalmologe. 2012 Nov;109(11):1119-21. Kurt A, Durukan AH, Küçükevcilioğlu M. Accidental Intralenticular Injection of Ozurdex® for Branch Retinal Vein Occlusion: Intact Posterior Capsule and Resolution of Macular Edema. Case Rep Ophthalmol Med. 2019 Jan 23;2019:8630504. Baskan B, Cicek A, Gulhan A, Gundogan M, Goktas S. Ozurdex completely located inside a crystallized lens - Results of 14 months. Am J Ophthalmol Case Rep. 2016 Aug 11;4:38-40. Chalioulas K, Muqit MM. Vitreoretinal surgery for inadvertent intralenticular Ozurdex implant. Eye (Lond). 2014 Dec;28(12):1523-4.

## INITIAL REVIEW OF THE MANUSCRIPT

### *Google Search:*

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☐ Plagiarism

☐ No

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☐ Plagiarism

☐ No